UNITED STATES DISTRICT COURT

DISTRI	RICT OF Delaware
--------	------------------

Condis

v. BSC/Scimed

EXHIBIT AND WITNESS LIST

97-550-SUR Case Number: 98-19-SUR 98-19)-SUR

PRESU	JI DNIC	DGE	. 1			PLAINTIFF'S ATTORNEY DEFENDANT'S ATTORNEY
	el.	<u>. Ko</u>	DID	son		Steve Barck, Esg. Josythsusoll, Esg.
3/17/	DATE (3) 18/05	- 3/	21-3/	24/05	V. Gunning 1 as some
ILF. NO.	DEF. NO.	DA OFFE	TE ERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS* AND WITNESSES
7550		3/17	105	-		Picture of Palmaz Shatz Stent (Fisc
2940						Physical - Palmaz Stoatz Stent
<i>326</i> 2	A				/	Picture of Bx Velocity Start
llolo						Monograph (Pal)
3641					V	Program Book - The third Annual Carse on Diaglas
3658						better to Palmaz from Rosenbloth 2/2/83
3						U.S. Patent '762, Palmaz
370	8				V	Letter from Reed to Roman 3/5/86
770	'				V	Picture Palmaz Stent
760	7					Websik - Presidential Award Ceremony 2003
76a	, 1				V	Surfacts in Biomaterial s spring 2004
7611					V	Website - 1118 157 Annual ISET
7618					V	Website-Ist's Nishof Honors + Gala
3/4/	1				NO	Invoice - 8/22/79
34	3					Invoice - 10/24/79
3641	F				2	8/24/79-Invoice
364					NO	Invoice 9/10/79
	450				(1)	The University of TX Health Science Center
137					GY	Report of Invention - Request Release to Rk.
1126					100	Slinks Letterto Contradt. TP.
	15140	03	18/0	5		Clinical use of the Palmaz-Schatz Etentracoronal
	1507	b	Ţ -		1	Intravascular Stents. Pasicthyoral + Brushites !!
• Include	a notatio	n as to th	e location	n of any exh	bit not held w	ith the case file or not available because of size.

Page 1 of ______ Pages

% AO 187A (Rev. 7/87)

EXHIBIT AND WITNESS LIST - CONTINUATION

			Ω	di	5	V:	BSC/Scined G7550-SUZ, 98 1981R, 98-	197-5
	PLF. NO.	DEF. NO.		NTE ERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS AND WITNESSES	
•		1514°	13/	8/05		V	b.S. Parfert 1443, Barone et al. 1/1/94(A	blma
ť		1501	7				Research Project-Expandable Vaccular Endo Prosthis	S
,	(95	1500	4		(admit	ted/	U.S. Patent 1794, Erse K	
	186					/		oce
		1535	5			/	BY Velocity Stent w/ Raptur Silvery system	
		153	D		/		BX Velocity - Product Information Portfolio	
	768	2				V.	License Agreement-Abbot & labs. / Condis	\int_{Σ}
•	188					V	Artscle: "Crackers, Breakers, Stretchers, Drille By	Her
	193						0.S. Parent '568, Gianturco, 4/8/86	
•	638					/	U.S Parlent 1569, Dotter, 3/12/85-	
•	3219					<u> </u>	U. K. Patent Application GB 2,135,585A	1
	185					/	Editorial- Dewenglant Journal - Stents	4
•	884					V	Aticle: Kunz, Baim "Defining Cararay Resterosi	1
١	7 <i>0</i> 75			 		V	Supplement to Circulation, Vol. 88 #4, Parta	1
ι	<i>30</i> 5					V,	Intrucoronary Stenting funconcepto Custan	
,	<i>ə31</i>				<u> </u>	\ <u>\</u>	8/25/94 - 11 Acompaison of Balloon-Expanded	9 4
•	238					/	A Randomized Comparison of Coronary sknt	1
•	\perp					V	U.S. ratent 1665, Palmaz, 3/29/88	
	3251A	k	. 4			V	Picture-Stent	
	325[[Picture - Stent	
•	325 K		-			V	Pichre-Sknt	
	3) 511	•				V	Picture-Stent	
6	7291					V	Handbook of Cononau stents	1
•	∕2 3 3	6			no.	V	Handbook of Coronary stents WIR Stent Strut Thickness Menavements	
	<i>72</i> 3				who	W MORNING	MIR Skn+ Shut Thickness Measurements	
•	339	1				V	BSC Engineering Drawing	
•	754	16				V	10: CIURE	

◆AO 187A (Rev. 7/87)

EXHIBIT AND WITNESS LIST – CONTINUATION

			C	nd	مت	v	s. BSC/Scimed CASENO 97-500-5UR, 98-19, 98-197
	LF. VO.	DEF. NO.		NTE ERED	MARKED	ADMITTED	DESCRIPTION OF EXHIBITS AND WITNESSES
b	510	A	3/1	8/05		V	Picture CAR
	542		1				Picture
Г	54					/	Picture
Г	,	3D					Picture
	178						Picture
ľ	840					V	CE Registration Medical Directive.
2	791					$\sqrt{}$	Physical- NIR Stent, gangeby
Ĺ	4					<u></u>	
h	77					/	Handbook-Coronary Stenting Current Handbook-Coronary Stenting Perspectives
2	810					√	Edoluminalstenting
3	801						Interventional Condio raparlas Madiche
0	15				(admi	1004 1004	D.S. Parent, Ersek! 744
4	04:	2				V	Declaration of Andros
1	4					/	Flettotory for U.S. Parkn + '762
1	211	<u> </u>				V	1984 Radiology program NOV/1984
4	01					V	Expandable Informmel Graft. Study
3	092	<u> </u>				V	Percutaneous Endovacular Stents: Evaluation
6						$\sqrt{}$	Scientific Program - DOV 1985
5	157					V)	Flexible Balloon - expanded StentforSmall Vessels
l	94						U.S. Palent. 1882, Gianturco 1/31/89
	691					\ <u>/</u>	raimaz-scharz, Bx velocity, Cyphen
	2		3/6	51/02		V	Re-examination vol. 1 Theurapper 1762
г	3		_	-		V	Filewapper vol. 2 1762
1	5211					V	Coronary stenting-current perspectives
L		1517		_		<u> </u>	orange hand book-Third Edition
H		1533	ı	_	V		Expanded Metal
L		1535	8		<u></u>		Expande netal in Frame

Page 3 of 5 Pages

◆AO 187A (Rev. 7/87)

EXHIBIT AND WITNESS LIST - CONTINUATION

Condis					v	s. BSC/Scinend CASENO. 97-550-54, 98-19, 98-197			
PLF.	DEF.	DA	DATE		DATE MARKED		ADMITTED	DESCRIPTION OF EXHIBITS AND WITNESSES	_
		3/2			/	Abstract - Expandable Intraluminal Graff (Bulker			
7781			<u>μ</u> ς_ 	IO		(Laviol	et		
1	15368	/			/	picture- (Richt	er		
	15246					phypical exhibit - orangebox			
	1506				V.	Picture - BSC: 10 Nov 2000			
	15053				V.	BScientific 25 Feba000 - Picture			
	15069				V.	24118587 em 6 3.5 × 16 mm NIR Primo-Pichy			
	1537								
	1537	5			1	Picture 24118269 ema Expanded - Picture			
	1537	0				Medino 1, NIR itched in a flat sheet + filder.			
	15114					Handbok of Coronary Stents-andedition Picture BSC 10 NOV 200			
	1505				$\sqrt{}$	Picture BSC 10 NOV 200			
	1567				V	Picture - 24118587 emc 3.5 × 16 mmprimo			
7807		3/2	2/05		V	Internal RSC. doc Competitive Testing			
780	<u> </u>				V	11/11MO - 1 and 101 2700+98 NEW MEAN -thickedel			
372	OA				V	Medial Chapter IV NIR Many features			
- *	.) 153	57			085	Brochuse in-model at - Dermet Difference yde	1)		
<u> </u>	153	7		V		Brachmein-model at			
-) LSC	Ю			1	piedre			
1	152	भ्र				prehre			
	1501	1 1	_			picture			
-	150				/	pietre			
ı	1501					pitally			
	501	1 1			/	profire - exhibit C5			
-	152	280				5-ctire			
-	1	5016				piche exhibit C7			
-		שוטט				10.0001001100110011			

Page 4 of 5 Pages

SAO 187A (Rev. 7/87)

EXHIBIT AND WITNESS LIST - CONTINUATION

			Con	di	5	v	s. BSC CASE NO. S7-530-SVR, 98-19, 98-19	77
	PLF, NO.	DEF. NO.	DATI OFFERI		MARKED	ADMITTED	DESCRIPTION OF EXHIBITS AND WITNESSES	
	7		0 3	olo	5	V	pichre 25003957 ema Coyd	1
		152				/	pichre 2500 3957 emd	
١,		1521				V	pichre 150	
		153	05			1	picorre	
		1516	8		Dumons	refre	Sample Stent - Demonstrative	
		1508	3			V	pichre	
		15051	b			$\sqrt{}$	pichre	
		K05	H				picture	
		1506				ali	ady in indu Richter	
,		5079					picture 24118585 eme	1
		1506	h			$\sqrt{}$	picture - 24/18587	
		15010	9			al	readyadmitted indulisher	1
		1507	0			al	readyod mitted indu Richter	
	7800						Dimensional Inspection of NIR Stent C-state.	1
	7687				/		expandednetal	
	7270	<u> </u>			1		Ersek's CV	
	<u> 1608</u>	<u> </u>			·/		La company of the com	W
				_				
				_				
			ļ	_				
1								

Page _____ of _____ Pages